

# UZIN OFFSET 395

Organic solvent mixture for ink and packaging adhesive removal

## Applications:

UZIN OFFSET 395 is a mixture of drastic but no dangerous organic solvents, that removes printing inks and varnishes from cylinder from various surfaces of metal and soft plastic cylinders. It does not corrode nor discolorate the applied surfaces.

## Recommended product for:

- ▶ Remove printing inks and varnishes made from alkyd, epoxy, or polyurethane resins.
- ▶ Cleaning tools and accessories from residues of adhesives, printing inks and enamel colors or other products that could not be cleaned with water.

## Product benefits / features:

Mixture of active organic solvents for removal of printing inks, varnishes and adhesives.

- ▶ Deep stripping
- ▶ Wide range of applications
- ▶ Does not corrode the soft plastic spare parts
- ▶ Does not contain trichlorethylene

Ask and study carefully Safety Data Sheet of the product

## Technical Data:

Package:	Tin cans 5kg and 15kg
Storage:	minimum 6 months
Color:	Transparent
Consumption:	Depends on the application
Density:	814,42g/lt
Dynamic viscosity:	0,515 cP (20°C)
VOC:	814,42g/lt
Average molecular weight:	118,14

\* At 20°C and 65% R.H.

## Important notes:

- ▶ Shelf life minimum 6 months in original packaging when stored in cool, dry conditions. Carefully and tightly seal containers and use the contents as quickly as possible.
- ▶ Optimum working conditions are 5-30°C.

## Protection of the workplace and the environment:

High solvent content. Highly flammable. Irritant. Avoid skin contact with liquid products. Solvents in this product may form an explosive air-vapor-mixture. Therefore, provide good ventilation during and after use. No smoking, no open flames. Do not inhale vapors. Switch off all electric devices like doorbells, refrigerators, electric stoves, etc. Use barrier cream and protective gloves. Observe safety information on product label as well as safety data sheet

**Information for persons with allergies is available at Poison Center +30 210 7793777 (Greece).**

## Disposal:

Collect product residues wherever possible and reuse. Do not allow the sewer system, bodies of water or the soil to enter. Absorb the spillage using sand or inert absorbent and move it to a safe place. Do not absorb in sawdust or other combustible absorbents. Empty metal cans could be reused.

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